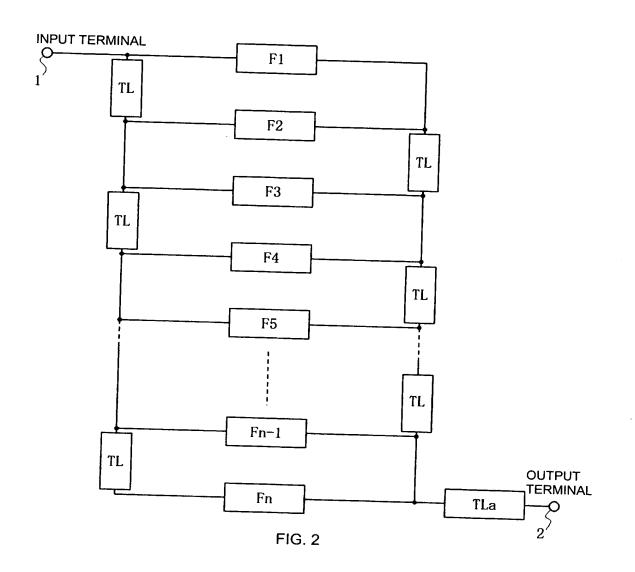
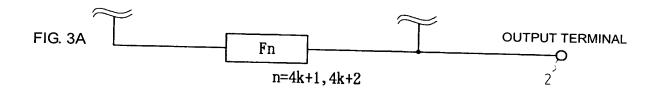
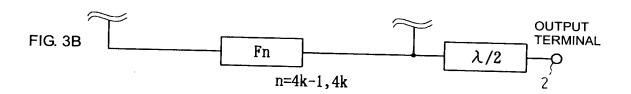
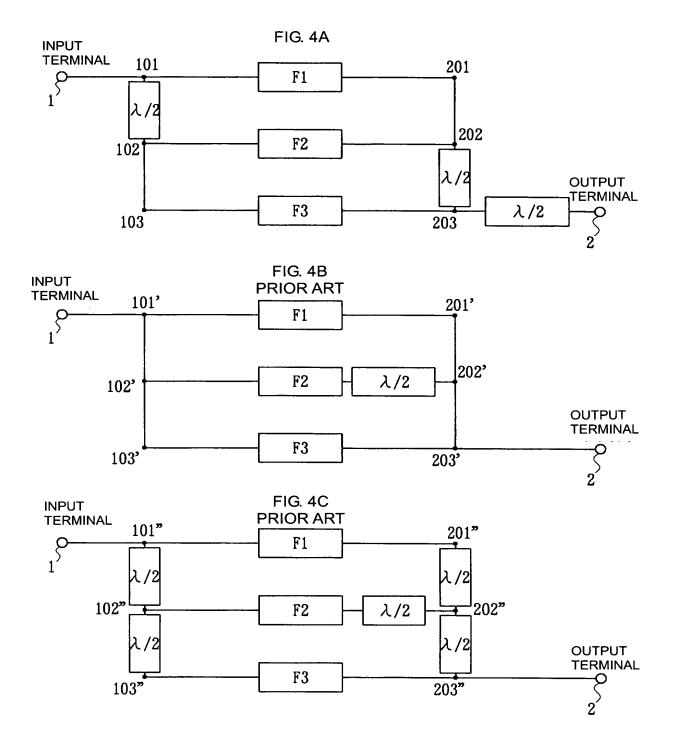


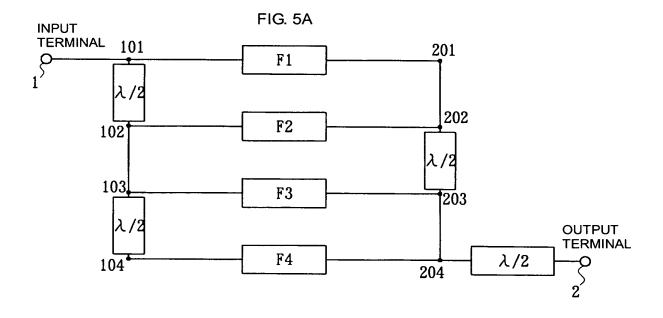
FIG. 1

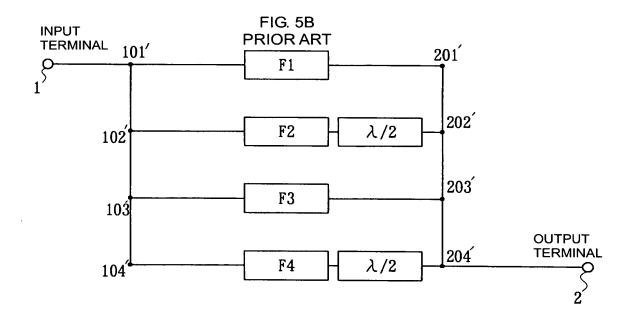


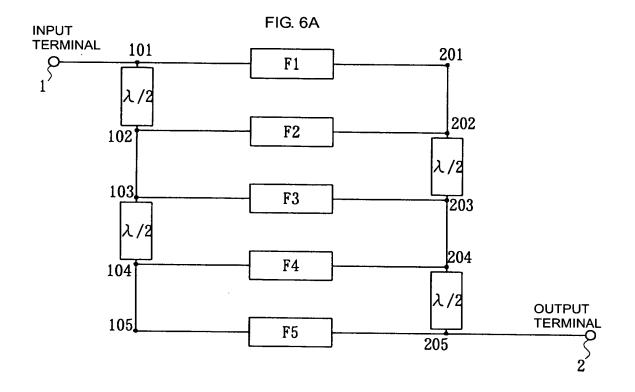


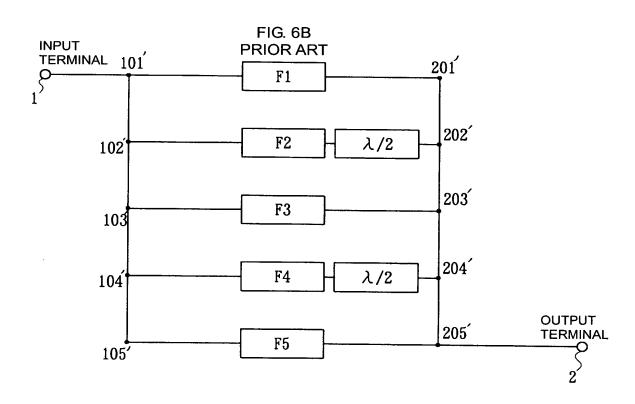


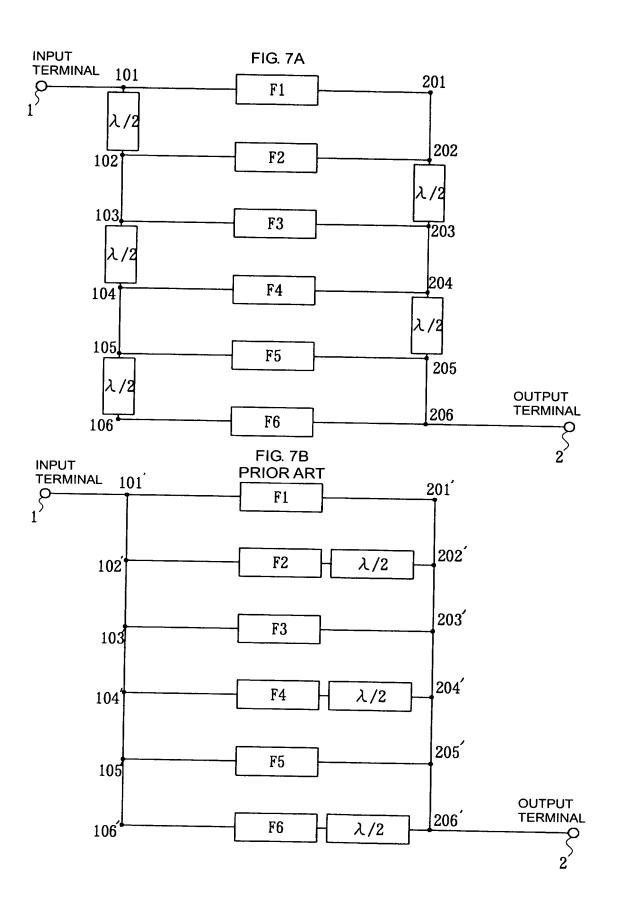




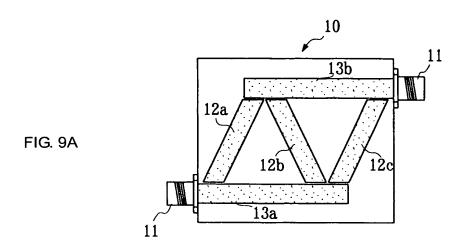


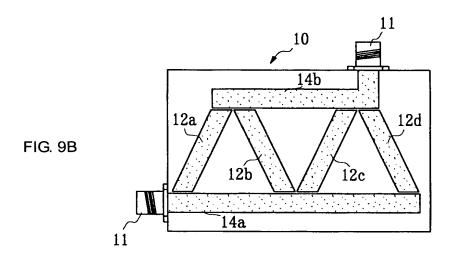


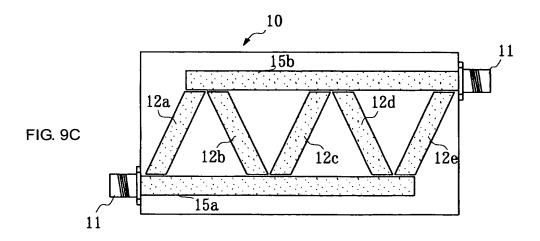




	TRANSMISSION ROUTE		IUMBER OF λ/2 ANSMISSION LINE	PHAS	E RELATION
FIG. 8A	a 101→201→202	0		REVERSED PHASE	
	b 101→102→202				
	c 102->202->203	0		REVERSED PHASE	
	d 102→103→203				
	TRANSMISSION ROUTE	NUMBER OF \(\lambda/2\) TRANSMISSION LINE		PHASE RELATION	
	a 101'→201'→202'	0		REVERSED PHASE	
	b 101'→102'→202'	1			
	c 102'→202'→203'	1			
	d 102° →103° →203°		0	REVERSED PHASE	
FIG. 8C	TRANSMISSION ROUTE		NUMBER OF λ/2 ANSMISSION LINE	PHASE RELATION	
	a 101"→201"→202"		1	-REVERSED PHASE	
	b 101"→102"→202"		2		
	c 102"→202"→203"	2		REVERSED PHASE	
	d 102"→103"→203"	1			
	TRANSMISSION ROUTE		NUMBER OF X/3		PHASE RELATION
FIG. 8D	a 101→201→202→20	)3	1		a-b
	b 101→102→202→203		2		REVERSED PHASE
	c 101→102→103→203		1		a-c IN-PHASE
FIG. 8E	TRANSMISSION ROUTE		NUMBER OF 1/2 TRANSMISSION LINE		PHASE RELATION
	a 101'→201'→202'→203'		0		a-b
	b 101' →102' →202' →203'		1		REVERSED PHASE
	c 101'→102'→103'→203'		0		IN-PHASE
	TRANSMISSION ROUTE		NUMBER OF λ/2 TRANSMISSION LINE		PHASE RELATION
FIG. 8F	a 101" \rightarrow 201" \rightarrow 202" \rightarrow 203"		2		a-b
	b 101"→102"→202"→203"		3		REVERSED PHASE
	c 101"→102"→103"→203"		2		IN-PHASE







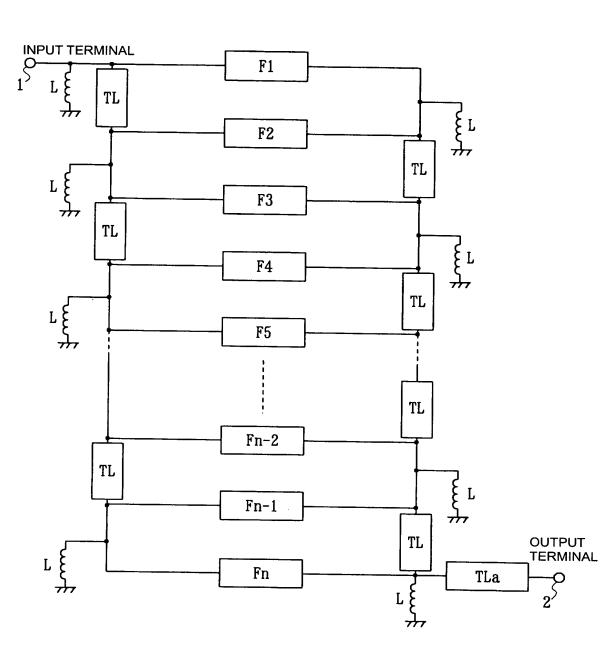


FIG. 10

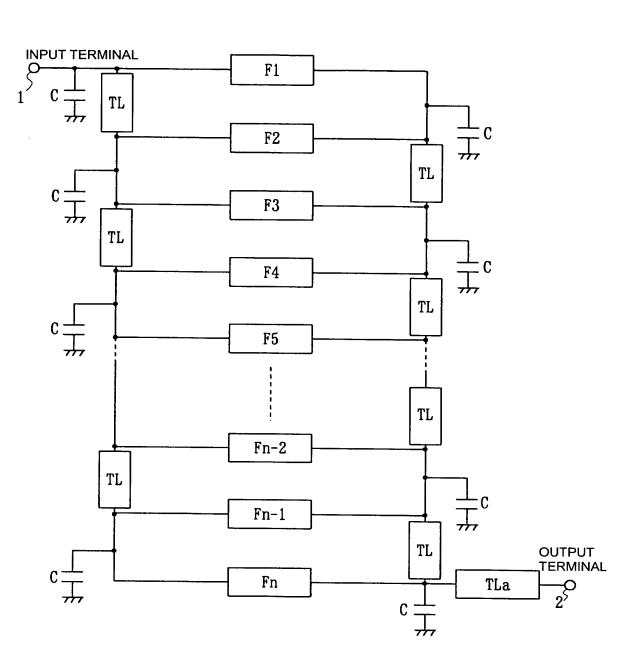


FIG. 11

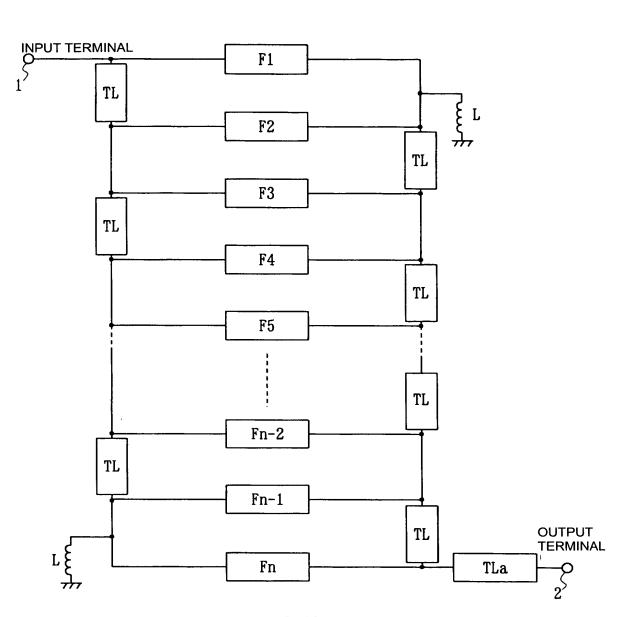


FIG. 12

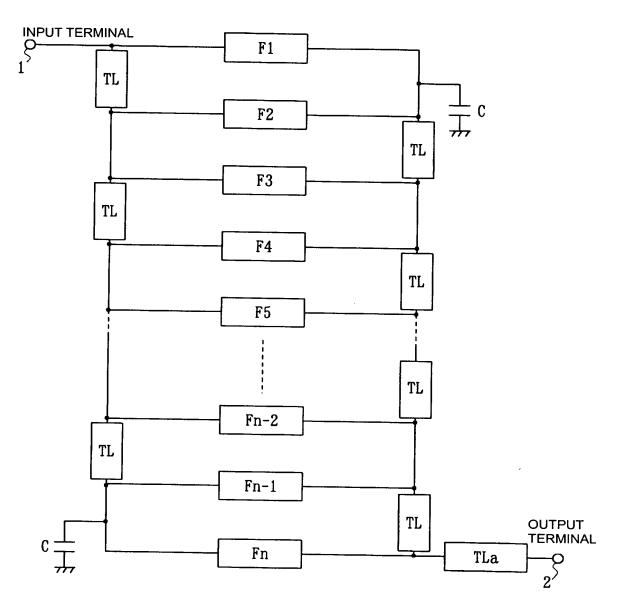


FIG. 13

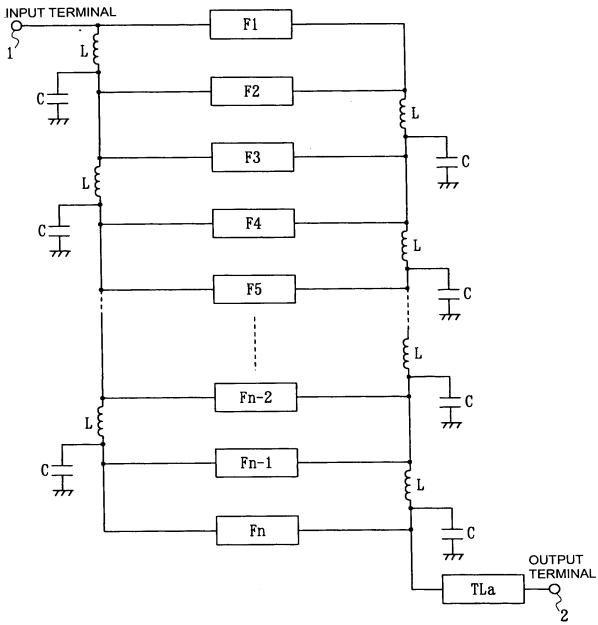


FIG. 14

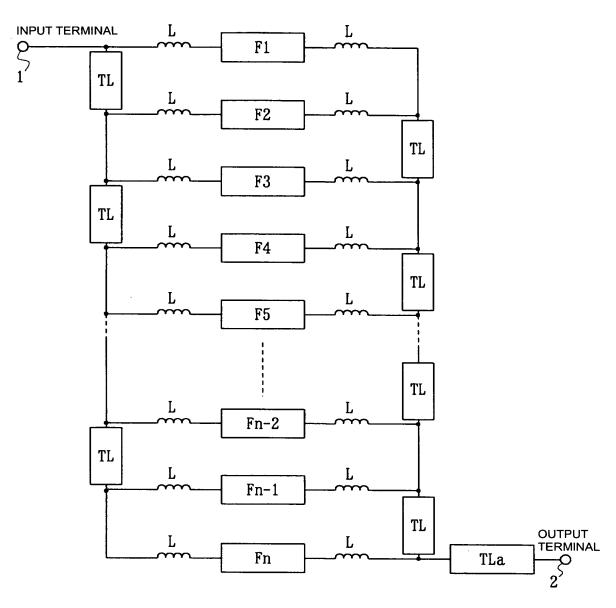


FIG. 15

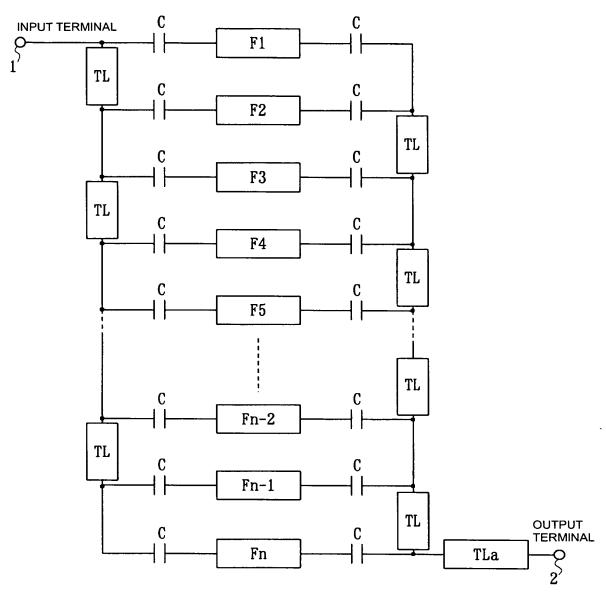
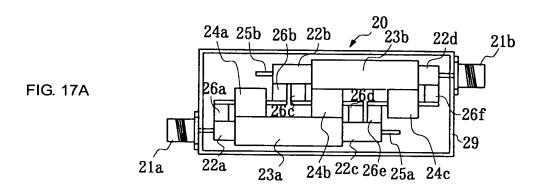
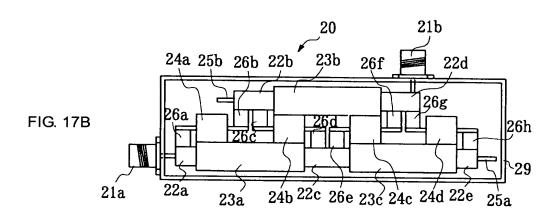
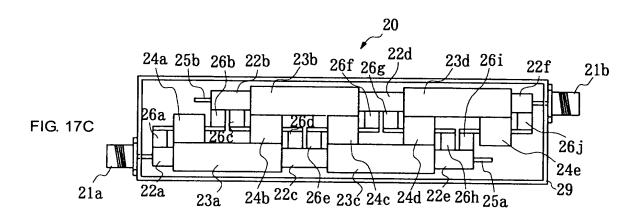


FIG. 16







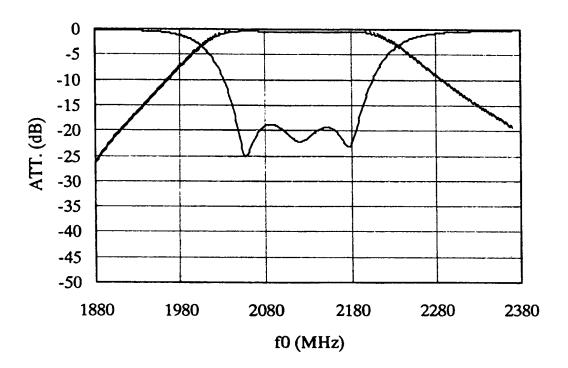


FIG. 18

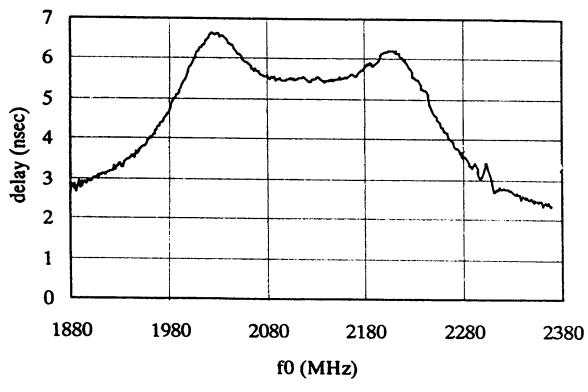


FIG. 19

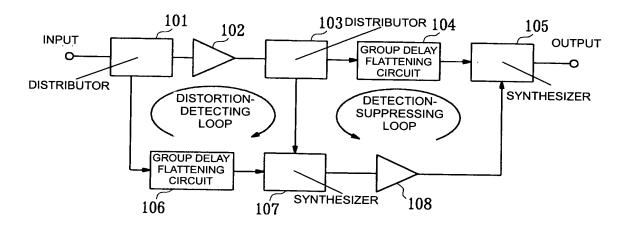


FIG. 20

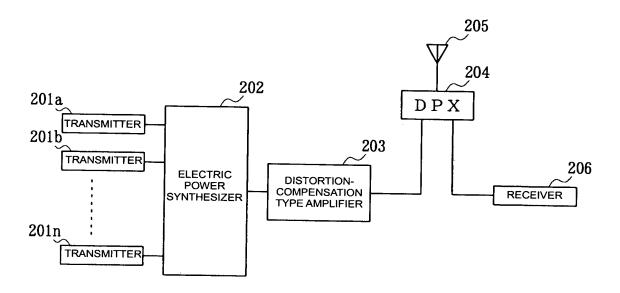
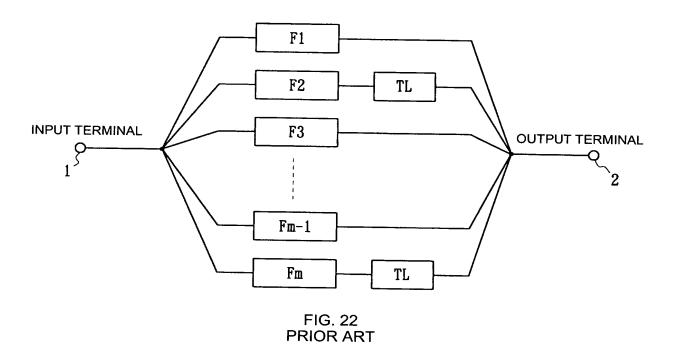


FIG. 21



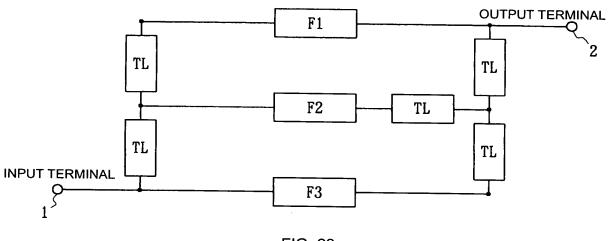


FIG. 23 PRIOR ART